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CHANNELS JOINTLY

25X1A

OXCART MISSION DATA Mission BX6718

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briefed; camera malfunctioned after first pass.	Date Scheduled:	31 August 196'	/		
Mission Abort: Ground: N/A Air: N/A Mission Cancellation: N/A Reason: Mission Recalled: N/A Reason: Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Date Flown:	31 August 196	7		
Ground: N/A Air: N/A Mission Cancellation: N/A Reason: Mission Recalled: N/A Reason: Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Mission Complet	ed as Planned:	(see Remarks)		
Air: N/A Mission Cancellation: N/A Reason: Mission Recalled: N/A Reason: Precautionary Landing: N/A XID Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Mission Abort:				
Reason: Mission Recalled: N/A Reason: Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.					
Mission Recalled: N/A Reason: Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Mission Cancella	tion: N/A			
Reason: Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Reason:				
Precautionary Landing: N/A X1D Reason: Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Mission Recalled	:N/A			,
Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Reason:				
Remarks: Mission partially successful. Weather was worse than briefed; camera malfunctioned after first pass.	Precautionary La	inding: N/A			,
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	Remarks: Mis	ssion partially suc malfunctioned afte	cessful. Weather wa r first pass.	s worse than	25X
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8 September 1967

MEMORANDUM FOR THE RECORD

SUBJECT: Critique for OXCART Mission Number BX6718

- 1. Subject mission critique was conducted in the OSA Control Center commencing at 1400 hours, 6 September 1967.
 - 2. Mission Data:

25X1A

- a. Mission Number: BX6718
- b. Date Flown: 31 August 1967
- c. Area of Operation: North Vietnam
- d. Mission Success: Partially Successful (see Para 3.c.(3) below)
- e. Pilot's Name:
- f. Aircraft Number: 127
- g. Primary or Spare Flown: Primary
- h. Takeoff Time Planned: 31/0240Z

Actual: 31/0240Z.

i. Landing Time - Planned: 31/0750Z

Actual: 31/0752Z

j. Time Enroute - Planned: 5+10

Actual: 5+1

- k. Departure Base: Kadena AB
- 1. Landing Base: Kadena AB

25X1D

m. Equipment:

GROU	
Excluded from	automatic
d owngradi;	ng and
declassifi	cation

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Operations:	Page 2	25X1E

- Some target coverage was obtained despite camera malfunction and poor weather in target areas.
- Weather:
 - Forecast vs Actual:
 - (1)Worse than briefed.
 - Comments: CAT III (1/8 Cu, 1/8 Ac & 2/8-3/8 Cl) Forecast for all flt lines. CAT V (5% cloud free) existed over Pass No. 1; CAT II over Pass No. 2; and CAT I over Pass No. 3. The 417 satelite indicated deterioration over Pass No. 1 which was considered prior to takeoff. Deterioration due tropical 25X1A storm "Nora."

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OXCART/TRINE

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	•	2597-67	25X
	b.	Weather Scout Reporting: Satisfactory.	
5.	Intel	ligence:	
	a.	Target Coverage:	
	facil cove		
		Quality of Take: Satisfactory. (1) Resolution: However, 55% of format could be considered good.	25X1
	seco: 56 se film,	(2) Camera Operation: Package failed twenty-four (24) nds after second turn-on (after approx 20 minutes and econds of camera operation). Camera transported 1200' of approx 800' of this was during pre-flight. Camera ared non-ready pending flight test.	

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tendency for EGT . Aircraft EGT	
wngraded to non- C-50 external ble (air-to-air)	
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f. Take Movement:

(1) Photography: Satisfactory.

6. Materiel:

25X1A

- a. Aircraft General: Satisfactory.
- (1) Comments: Right engine (221) had tendency for EGT to climb and required repeated de-richment. Aircraft EGT system satisfactory.
- b. Aircraft Systems: Unsatisfactory.
- (1) Comments: Type I, G System downgraded to non-ready. Malfunction under investigation; ARC-50 external voice inop beyond 135 miles; TACAN unreliable (air-to-air) beyond 10 miles.
- 7. Communications: Satisfactory.
 - a. Message Traffic: Satisfactory.

(1) Comments: ARC-50 inop on external ADF

8. Significant Actions Taken: Type I, G camera installed in aircraft 127 for FCF. If successful, camera will be returned to OR status.

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OXCART/TRINE

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9. Outstanding Actions Required:

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WILLIAM E. SHELTON
Colonel, USAF
Deputy for Operations, OSA

25X1A OXC/O/OSA

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